

US EPA ARCHIVE DOCUMENT

# Situation Photo Log

Saturday, September 29, 2012

Kalamazoo River / Enbridge Spill

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1. MP 5.63 RDB, spontaneous sheen ribbons observed along shoreline upstream of trestle.



2. MP 5.63 RDB, spontaneous sheen observed upstream of trestle.



3. Sheen sweeper boat mobilizing to Ceresco Dam.



4. Sheen and tar globules observed within containment along Ceresco Dam control point.





**5. Sheen and debris observed within containment along Ceresco Dam control point.**



**6. Sheen and debris within containment at Ceresco Dam control point.**





7. Sheen and tar globules along Ceresco Dam containment boom.



8. South Mill Pond east of main river channel. No sheen observed.





9. MP 15.5 South Mill Pond RDB of river channel, no sheen observed.



10. View of main river channel running to North Mill Pond. No sheen observed.



**11. Sheen ribbon and tar globule passing under Burnham Street Bridge at the Mill Ponds. Sheen quantity did not warrant a sheen response.**



**12. Boom configuration C in Morrow Lake Delta. Sheen observed along containment boom.**





**13. Sheen and tar globules observed along boom C in Morrow Lake Delta.**



**14. Sheen sweeper boat operating in main river channel on Morrow Lake.**



15. Sheen and tar globules observed in main river channel on Morrow Lake.



16. Sheen and tar globules observed in main river channel on Morrow Lake.





**17. South cove of Morrow Lake, no sheen or tar globules observed.**



**18. North cove of Morrow Lake, no sheen or tar globules observed.**